

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	0	H1447.pn.	USPAT	OR	ON	2005/09/13 14:57
S1	15	H1447	USPAT	OR	ON	2005/09/13 14:55
S2	1	"6395149"	USPAT	OR	ON	2005/07/13 13:10
S3	42	((("6395149") or ("3577324") or ("3632496") or ("3899351") or ("4211537") or ("4302217") or ("4336226") or ("4430391") or ("4431561") or ("4487818") or ("4623597") or ("4637990") or ("4793980") or ("4943355") or ("5036031") or ("5096667") or ("5104617") or ("5135589") or ("5277998") or ("5292557") or ("5318675") or ("5348822") or ("5376474") or ("5384210") or ("5387478") or ("5523182") or ("5576116") or ("5585112") or ("5607563") or ("5632871") or ("5635038") or ("5814108") or ("6231642") or ("6315981") or ("6440607") or ("6445195") or ("6445196") or ("6447699") or ("6447942") or ("6447953") or ("6455195") or ("6455196"))).PN.	USPAT	OR	OFF	2005/07/13 13:15
S4	21	S3 and (catalyst or catalytic or catalyze)	USPAT	OR	OFF	2005/07/13 14:35
S5	92	fuel adj cell and microsphere	USPAT	OR	ON	2005/07/13 14:35
S6	91	"429"/\$.ccls. and microsphere	USPAT	OR	ON	2005/07/13 14:35
S7	87	"429"/\$.ccls. and microsphere and (fuel adj cell or battery or batteries)	USPAT	OR	ON	2005/07/13 14:36
S8	38	"429"/\$.ccls. and microsphere and (fuel adj cell or battery or batteries) and (catalyst or catalytic or catalyze or catalyzing)	USPAT	OR	ON	2005/07/13 14:58
S9	225	mercado.xa.	USPAT	OR	ON	2005/07/13 14:45
S10	158	mercado.xa. and "429"/\$.ccls.	USPAT	OR	ON	2005/07/13 14:45
S11	318	"429"/\$.ccls. and hydrogen adj storage and (fuel adj cell or battery or batteries) and (catalyst or catalytic or catalyze or catalyzing)	USPAT	OR	ON	2005/07/13 14:59
S12	204	"429"/\$.ccls. and hydrogen adj storage and (fuel adj cell or battery or batteries) and (catalyst or catalytic or catalyze or catalyzing) and (pores or porous or hollow)	USPAT	OR	ON	2005/07/13 15:28

S13	18	420/900.ccls. and hollow	USPAT	OR	OFF	2005/07/13 15:58
S14	163	420/900.ccls. and catal\$	USPAT	OR	OFF	2005/07/13 17:06
S15	8	("4847174" "5085944" "5441826" "5763085").PN. OR ("5932372").URPN.	US-PGPUB; USPAT; USOCR	OR	OFF	2005/07/13 16:51
S16	616	(fuel adj cell or battery) and hollow near5 (gaseous or gas)	USPAT	OR	OFF	2005/07/13 17:07
S17	126	(fuel adj cell or battery) and hollow near5 (gaseous or gas) and ("429"/\$.ccls. or "420"/\$.ccls.)	USPAT	OR	OFF	2005/07/14 13:28
S18	153	h01m\$.ipc. and catal\$ and composite	EPO; JPO	OR	ON	2005/07/14 14:55
S19	9052	composite.clm. and electrode	USPAT	OR	ON	2005/07/14 14:56
S20	1120	composite.clm. and electrode and catalyst	USPAT	OR	ON	2005/07/14 14:56
S21	559	composite.clm. and electrode and catalyst and hydrogen and oxygen	USPAT	OR	ON	2005/07/14 14:56
S22	129	composite.clm. and electrode near9 (hydrogen and oxygen) and catalyst	USPAT	OR	ON	2005/07/14 14:56
S23	107	composite.clm. and electrode near9 (hydrogen and oxygen and catalyst)	USPAT	OR	ON	2005/09/13 10:46
S24	1	("6479178").PN.	USPAT	OR	OFF	2005/07/14 16:08
S25	4	("5770327" "5925477" "5989741" "6106967").PN.	US-PGPUB; USPAT; USOCR	OR	OFF	2005/07/16 11:26
S27	1	10/664408	US-PGPUB	OR	ON	2005/09/13 10:40
S28	2	((("4,211,537") or ("6,231,642"))).PN.	USPAT	OR	OFF	2005/09/13 10:42
S29	1	("4302217").PN.	USPAT	OR	OFF	2005/09/13 10:45
S30	1	("6040087").PN.	USPAT	OR	OFF	2005/09/13 10:45
S31	7	composite.clm. and electrode near9 (hydrogen and oxygen and catalyst) and silicate	USPAT	OR	ON	2005/09/13 10:49
S32	65	electrode near9 (hydrogen and oxygen and catalyst) and silicate	USPAT	OR	ON	2005/09/13 10:49
S33	58	electrode near9 (hydrogen and oxygen and catalyst) and silicate not S31	USPAT	OR	ON	2005/09/13 11:19
S34	356	electrode near9 (hydrogen and oxygen and catalyst) and (alumina or zirconia or yttria or silica or mullite or sillimanite or porcelain)	USPAT	OR	ON	2005/09/13 13:11

S35	61	electrode near9 (hydrogen and oxygen and catalyst) and (alumina or zirconia or yttria or silica or mullite or sillimanite or porcelain) and hydrogen near9 (storing or storage)	USPAT	OR	ON	2005/09/13 13:24
S36	137	electrode near9 (hydrogen and oxygen and catalyst) and (alumina)	USPAT	OR	ON	2005/09/13 13:21
S37	6	electrode and (hydrogen and oxygen and catalyst) and (alumina)	JPO	OR	ON	2005/09/13 13:21
S38	5	electrode and (hydrogen and oxygen and catalyst) and (alumina or zirconia or yttria or silica or mullite or sillimanite or porcelain) and h01m\$.ipc.	JPO	OR	ON	2005/09/13 13:24